

**Amendments to the Specification:**

*Please add the following new heading at page 1 before line 4:*

**TITLE OF THE INVENTION**

*Please replace the heading starting at Page 1, line 4 as follows:*

~~Title:—~~Modification of Viewing Parameters for Digital Images Using Face Detection Information

*Please delete the paragraph beginning at Page 1, line 7, which starts with:*

"Inventors: Eran Steinberg, Yuri Prilutsky, Peter Corcoran, and Petronel Bigioi"

*Please delete the paragraph beginning at Page 1, line 9, which starts with:*

"Atty docket: 2100874-991260 (FN102-F)"

*Please replace the paragraph starting at Page 1, line 13 as follows:*

This application is one of a series of contemporaneously-filed patent applications including application serial no. 10/608,810, Atty docket 2100874-991210 (FN102-A) entitled, "Digital Image Processing Using Face Detection Information", ~~by inventors Eran Steinberg, Yuri Prilutsky, Peter Corcoran, and Petronel Bigioi;~~ application serial no. 10/608,887, Atty docket 2100874-991220 (FN102-B) entitled, "Perfecting of Digital Image Capture Parameters Within Acquisition Devices Using Face Detection", ~~by inventors Eran Steinberg, Yuri Prilutsky, Peter Corcoran, and Petronel Bigioi;~~ application serial no. 10/608,888, Atty docket 2100874-991230 (FN102-C) entitled, "Perfecting the Optics Within a Digital Image Acquisition Device Using Face Detection"; ~~by inventors Eran Steinberg, Yuri Prilutsky, Peter Corcoran, and Petronel Bigioi;~~

application serial no. 10/608,811, Atty docket 2100874-991240 (FN102-D) entitled, "Perfecting the Effect of Flash Within an Image Acquisition Device Using Face Detection"; by inventors Eran Steinberg, Yuri Prilutsky, Peter Corcoran, and Petronel Bigioi; application serial no. 10/608,772, Atty docket 2100874-991250 (FN102-E) entitled, "A Method of Improving Orientation and Color Balance of Digital Images Using Face Detection Information"; by inventors Eran Steinberg, Yuri Prilutsky, Peter Corcoran, and Petronel Bigioi; application no. 10/608,784, Atty docket 2100874-991260 (FN102-F) entitled, "Modification of Viewing Parameters for Digital Images Using Face Detection Information"; by inventors Eran Steinberg, Yuri Prilutsky, Peter Corcoran, and Petronel Bigioi; application no. 10/608,766, Atty docket 2100874-991270 (FN102-G) entitled, "Digital Image Processing Composition Using Face Detection Information"; by inventor Eran Steinberg; application no. 10/608,819, Atty docket 2100874-991280 (FN102-H) entitled, "Digital Image Adjustable Compression and Resolution Using Face Detection Information" by inventors Eran Steinberg, Yuri Prilutsky, Peter Corcoran, and Petronel Bigioi; and application serial no. 10/608,824, Atty docket 2100874-991290 (FN102-I) entitled, "Perfecting of Digital Image Rendering Parameters Within Rendering Devices Using Face Detection" by inventors Eran Steinberg, Yuri Prilutsky, Peter Corcoran, and Petronel Bigioi. This application is also related to application no. 11/024,046, entitled, "Detecting Orientation of Digital Images Using Face Detection Information"; and this application is a parent application of PCT patent application no. PCT/US2006/021393, entitled, "Modification of Post-Viewing Parameters for Digital Images Using Image Region or Feature Information".

*At Page 2, please replace the heading starting at line 5 with the following amended heading:*

#### BACKGROUND OF THE INVENTION